

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database				
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	US OCR Full-Text Database				
	EPO Abstracts Database				
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	Derwent World Patents Index				
	IBM Technical Disclosure Bulletins				
Term:	<input type="text" value="L41 and L44"/>				
Display:	<input type="text" value="50"/>	Documents in Display Format:	<input type="text" value="-"/>	Starting with Number	<input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image					

Search

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Search History

DATE: Tuesday, June 12, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L45</u>	L41 and L44	6	<u>L45</u>
<u>L44</u>	nanometer or nanometre or quadrature or median particle diameter or nm or micron	864969	<u>L44</u>
<u>L43</u>	L41 and L42	6	<u>L43</u>
<u>L42</u>	diameter or size or diam or nm or micron	3240427	<u>L42</u>
<u>L41</u>	((("20010043495" "20040106732" "20060223936")!.PN.) .p150-p173. (("5399620" "6627314" "6894113")!.PN.) .p67-p149.	6	<u>L41</u>
<u>L40</u>	l11 or l28	12	<u>L40</u>
<u>L39</u>	28 and bithiophene and L37	1	<u>L39</u>
<u>L38</u>	bithiophene and L37	1	<u>L38</u>
<u>L37</u>	l30 and 46	3	<u>L37</u>
<u>L36</u>	effeer	0	<u>L36</u>
<u>L35</u>	l33 and L34	1	<u>L35</u>
<u>L34</u>	butylmethacrylate or polybutylmethacrylate	4838	<u>L34</u>
<u>L33</u>	l3 and l32	1	<u>L33</u>

<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L32</u>	((("20040091546")!.PN.) .p150-p173.	1 <u>L32</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L31</u>	l29 not l30	1 <u>L31</u>
<u>L30</u>	l15 and l16 and l29	4 <u>L30</u>
<u>L29</u>	((("20060223936" "20020136927" "20040091546")!.PN.) .p150-p173. (("5336719" "6627314")!.PN.) .p67-p149.	5 <u>L29</u>
<u>L28</u>	l6 and l27	8 <u>L28</u>
<u>L27</u>	l21 not l11	8 <u>L27</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L26</u>	l15 and l25	1 <u>L26</u>
<u>L25</u>	((("20040192838")!.PN.) .p150-p173.	1 <u>L25</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L24</u>	l6 and l23	2 <u>L24</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L23</u>	((("20040106732" "20040192838")!.PN.) .p150-p173.	2 <u>L23</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L22</u>	L20 and L21	8 <u>L22</u>
<u>L21</u>	((("20020136927" "20060223936" "20040091546")!.PN.) .p150-p173. (("5336719" "5399620" "7115208" "6894113" "6627314")!.PN.) .p67- p149.	8 <u>L21</u>
<u>L20</u>	L18 not L19	45 <u>L20</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L19</u>	((("20070049696" "20060088487" "20050282957" "20070054985" "20060160774" "20040191199" "20060024521" "20060189479" "20060024336" "20050220889" "20050238594" "20040034124" "20050101740" "20050220890" "20050148183" "20040106732" "20050035334" "20060263642" "20060241258" "20040073042" "20050256253" "20030092803" "20050255068" "20060036030")!.PN.) .p150-p173.	24 <u>L19</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L18</u>	L14 and L17	69 <u>L18</u>
<u>L17</u>	L4 near5 L16 near5 L16	308 <u>L17</u>
<u>L16</u>	polyalkylacrylate or polybutylacrylate or butylacrylate or butyl acrylate or pnba	51096 <u>L16</u>
<u>L15</u>	polymethyl methacrylate or methyl methacrylate or methylmethacrylate or pmma	122569 <u>L15</u>
<u>L14</u>	L7 and L13	355 <u>L14</u>
<u>L13</u>	particle size or particle diameter or particle diam	299105 <u>L13</u>
<u>L12</u>	L11 and L10	4 <u>L12</u>
<u>L11</u>	((("20010043495" "20040192838" "20040106732")!.PN.) .p150-p173. (("6733946")!.PN.) .p67-p149.	4 <u>L11</u>
<u>L10</u>	L8 not L9	68 <u>L10</u>
(("20060073418" "20060269795" "20030236387" "20050261445"		

<u>L9</u>	"20060189479" "20060223936" "20050266092" "20060204461" "20070041908" "20070043129" "20060159619" "20060046056" "20050236125" "20030222048" "20050234199" "20060036030" "20050236124")!.PN.) .p150-p173. (("7211625")!.PN.) .p67-p149.	18	<u>L9</u>
<u>L8</u>	L5 same L6	86	<u>L8</u>
<u>L7</u>	L5 and L6	739	<u>L7</u>
<u>L6</u>	powder or particle or particulate	1130492	<u>L6</u>
<u>L5</u>	L3 near2 L4	1215	<u>L5</u>
<u>L4</u>	block or diblock or triblock	1872639	<u>L4</u>
<u>L3</u>	pmma or pnba or L1 or L2	145366	<u>L3</u>
<u>L2</u>	polymethyl methacrylate or poly butylacrylate or butyl acrylate or methyl methacrylate	113989	<u>L2</u>
<u>L1</u>	polymethylmethacrylate or polybutylacrylate or butylacrylate or methylmethacrylate	42085	<u>L1</u>

END OF SEARCH HISTORY